

35. (Amended) The display device of further including a pivotal coupling between the transmissive display panel and the reflective surface so that the transmissive display panel and the reflective surface are pivotable relative to each other, and a pivotal coupling between the transmissive display panel and the diffuser so that the transmissive display panel and the diffuser are pivotable relative to each other separate from pivoting between the transmissive display panel and the reflective surface.

42. (Amended) The display of claim 39 further including a pivotal coupling between the transmissive display panel and the reflective surface so that the transmissive display panel and the reflective surface are pivotable relative to each other, wherein the display panel in the viewing position has a bottom edge and a top edge and the pivotal coupling between the transmissive display panel and the reflective surface extends along the bottom edge of the display panel.

43. (Amended) The display device of claim 41 further including a pivotal coupling between the transmissive display panel and the reflective surface so that the transmissive display panel and the reflective surface are pivotable relative to each other, and a pivotal coupling between the transmissive display panel and the diffuser so that the transmissive display panel and the diffuser are pivotable relative to each other separate from pivoting between the transmissive display panel and the reflective surface.

#### Remarks

Claims 28, 30-32, 34-40, and 42-46 are in the application. Claims 28, 31, and 39 are in independent form. Reconsideration is requested.

Applicants note that there is no substantive rejection of claim 28 over prior art. Applicants request clarification from the Examiner that claim 28 would be allowed upon resolution of the rejection for obviousness-type double patenting.

The drawings are objected to under 37 CFR 1.83(a). The Examiner states that "the reflective surface (Claims 30 and 39) must be shown." Applicants note,